

SMOKE DETECTION PANEL XL No.6 SCHEDULE 'B' (DUAL ADDRESS INPUTS)						
INPUT			OUTPUT			
ADDRESS No. 1	ADDRESS No. 2	INITIATING DEVICES	RESULTING ADDRESS	ANNUNCIATOR MESSAGES	ACTIVATED RELAYS	ACTIVATED HVAC EQUIPMENT
061104	061105	POX-31-131 INTERFACE MODULE TRX-2R-6-7	061130	SOL VALVE DUMP 75 SOUTH TWR I	SPX-15-031 GROUP A	SOL. VALVE DUMP ACS-75-4 GROUP A
061104	061106					
061107	061108				SPX-17-051 GROUP A	SOL. VALVE DUMP ACS-75-12 GROUP A
061109	061110				SPX-16-041 GROUP A	SOL. VALVE DUMP ACS-75-8 GROUP A
061201	061202				SPX-14-023 GROUP A	SOL. VALVE DUMP ACS-75-3 GROUP A
061201	061203					
061204	061205				SPX-16-044 GROUP A	SOL. VALVE DUMP ACS-75-11 GROUP A
061206	061207				SPX-15-034 GROUP A	SOL. VALVE DUMP ACS-75-7 GROUP A
061208	061209				SPX-17-053 GROUP A	SOL. VALVE DUMP ACS-75-14 GROUP A
061210	061211				SPX-18-061 GROUP A	SOL. VALVE DUMP ACS-75-16 GROUP A
				GROUP A	POX-25-073 POX-25-074 POX-26-081 POX-26-082 POX-26-083 POX-26-084 POX-19-014 POX-20-021 POX-20-024 POX-21-031 POX-21-034 POX-22-041 POX-22-043 POX-23-051	RETURN AIR FAN ACR-75-7 SHUTDOWN RETURN AIR FAN ACR-75-8 RETURN AIR FAN ACR-75-9 RETURN AIR FAN ACR-75-10 RETURN AIR FAN ACR-75-11 RETURN AIR FAN ACR-75-12 SUPPLY FAN ACS-75-3 SUPPLY FAN ACS-75-4 SUPPLY FAN ACS-75-7 SUPPLY FAN ACS-75-8 SUPPLY FAN ACS-75-11 SUPPLY FAN ACS-75-12 SUPPLY FAN ACS-75-14 SUPPLY FAN ACS-75-16

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ADDRESS No. 1	ADDRESS No. 2	INITIATING DEVICES	RESULTING ADDRESS	ANNUNCIATOR MESSAGES	ACTIVATED RELAYS	ACTIVATED HVAC EQUIPMENT
061301	061302	POX-31-132 INTERFACE MODULE TRX-2R-6-8	061330	SOL VALVE DUMP 75 NORTH TWR I	SPX-17-054 GROUP B	SOL. VALVE DUMP ACS-75-15 GROUP B
061303	061304				SPX-17-052 GROUP B	SOL. VALVE DUMP ACS-75-13 GROUP B
061305	061306				SPX-15-032 GROUP B	SOL. VALVE DUMP ACS-75-5 GROUP B
061307	061308				SPX-16-042 GROUP B	SOL. VALVE DUMP ACS-75-9 GROUP B
061309	061310				SPX-14-021 GROUP B	SOL. VALVE DUMP ACS-75-1 GROUP B
061309	061311					
061401	061402				SPX-16-043 GROUP B	SOL. VALVE DUMP ACS-75-10 GROUP B
061403	061404				SPX-15-033 GROUP B	SOL. VALVE DUMP ACS-75-6 GROUP B
061405	061406				SPX-14-022 GROUP B	SOL. VALVE DUMP ACS-75-2 GROUP B
061405	061407					
				GROUP B	POX-24-061 POX-24-062 POX-24-063 POX-24-064 POX-25-071 POX-25-072 POX-19-012 POX-19-013 POX-20-022 POX-20-023 POX-21-032 POX-21-033 POX-22-042 POX-22-044	RETURN AIR FAN ACR-75-1 SHUTDOWN RETURN AIR FAN ACR-75-2 RETURN AIR FAN ACR-75-3 RETURN AIR FAN ACR-75-4 RETURN AIR FAN ACR-75-5 RETURN AIR FAN ACR-75-6 SUPPLY FAN ACS-75-1 SUPPLY FAN ACS-75-2 SUPPLY FAN ACS-75-5 SUPPLY FAN ACS-75-6 SUPPLY FAN ACS-75-9 SUPPLY FAN ACS-75-10 SUPPLY FAN ACS-75-13 SUPPLY FAN ACS-75-15



THE PORT AUTHORITY  
OF NY & NJ

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CHIEF ELECTRICAL ENGINEER

Engineering Department  
Design Divisions

World  
Trade  
Center

Title  
TOWER M.E.R'S  
SPRINKLER INSTALLATION  
AND MODIFICATION  
TO SMOKE DETECTION  
SYSTEM

ELECTRICAL  
SMOKE DETECTION PANEL  
XL No.6 ANNUNCIATOR  
MESSAGE AND  
SHUTDOWN SCHEDULE  
SHEET 2 OF 2

No. Date Revision Approved

This drawing subject to conditions in contract.  
All inventions, ideas, designs and methods  
herein are reserved to Port Authority and  
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DaCOSTA/  
AVENOSO PALANGO  
Designed by Drawn by Task Leader

Checked by *[Signature]*

Date 5-15-90 Scale NONE

Contract Number Drawing Number  
WTC 499.18 E-19